EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	11	(RICCIULLI adj LIVIO).in.	US-PGPUB; USPAT	OR	OFF	2006/07/19 16:35
S1	1075	optimal adj route	US-PGPUB; USPAT	OR	OFF	2006/07/17 15:49
S2	236	S1 and (cost near3 (transmi\$5 route))	US-PGPUB; USPAT	OR	OFF	2006/07/17 15:49
S3	110	S2 and @ad<"20010727"	US-PGPUB; USPAT	OR	OFF	2006/07/17 15:50
S4	21	S3 and metric\$1 and (delay bandwidth jitter loss security topology overlay)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:54
S5	2	("6778502" "6275470").pn.	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:08
S6 ·	38	("4112488" "4345116" "4669113" "4788721" "4839892" "4905233" "4985830" "4987536" "5058105" "5088032"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/17 16:26
		"5115495" "5128926" "5218676" "5233604" "5253248" "5321815" "5377262" "5430729" "5452294" "5471467" "5491690" "5519836" "5526414" "5532939" "5559877" "5596722" "5608721" "5721916" "5754790" "5774526" "5787271" "5787470" "5790541" "5802503" "5854899" "5918021" "5922049" "6016307").PN.				
S7	17	S6 and (optimal\$4 and (cost\$1 metric\$1))	US-PGPUB; USPAT	OR	ON	2006/07/17 16:36
58	42	("4112488" "4345116" "4669113" "4788721" "4839892" "4905233" "4985830" "4987536" "5058105" "5088032" "5115495" "5128926" "5218676" "5233604" "5253248" "5321815" "5377262" "5430729" "5452294" "5471467" "5491690" "5519836" "5526414" "5532939" "5559877" "5596722" "5608721" "5721916" "5754790" "5774526" "5787271" "5787470" "5790541" "5802503" "5854899" "5918021" "5922049" "6016307" "6185598" "6275470" "6473405" "6577600").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/07/17 16:36

EAST Search History

			_			
S9	20	S8 and (optimal\$4 and (cost\$1 metric\$1))	US-PGPUB; USPAT	OR	ON	2006/07/17 16:54
S12	6	S9 and (encapsulation security)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:55
S13	2	S9 and (encapsulation and security)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:56
S14	2	S8 and (encapsulation and security)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:56
S15	0	S6 and (encapsulation and security)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:56
S16	6	S3 and (encapsulation and security)	US-PGPUB; USPAT	OR	OFF	2006/07/17 16:56
S17	282	709/241.ccls.	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:42
S18	28	S17 and ((optimal\$5 adj rout\$4) and (cost metric\$1))	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:54
S19	23	S18 and @ad<"20010727"	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:43
S20	16	S19 and (topology delay bandwidth jitter loss security encapsulation overlay) and (routers intermediate)	US-PGPUB; USPAT	OŔ	OFF	2006/07/18 16:53
S21	1	S19 and (encapsulation overlay)	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:54
S22	270	((optimal\$5 adj rout\$4) with (cost metric\$1))	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:54
S23	6	S22 and (encapsulation and overlay)	US-PGPUB; USPAT	OR	OFF	2006/07/18 16:54